

On page 9, please replace the second paragraph as follows:

AN --Fig. 3 shows a cross-sectional view of an LCD according to a second embodiment of the present invention. Referring to Fig. 3, the second embodiment of the present invention includes a back light unit a3 producing and uniformly supplying light, and a collimating sheet 310 for collimating the light supplied from the back light unit a3. A CLC polarizer 312 transmits left-circular polarized light having a specific wavelength out of the light transmitted by the collimating sheet 310. The CLC polarizer reflects the rest of the light for recycling by reflection plate 300. A lower substrate 320, on which a CLC color filter layer 322 is formed, transmits the left-circular polarized light having a specific wavelength of R, G or B of the light transmitted by the polarizer 312 and reflects the rest. A $\lambda/4$ film 350 transforms the left-circular polarized light having passed through the CLC color filter layer 322 into linearly-polarized light. A first linear polarizer 354a is disposed under a liquid crystal layer 330 for transmitting the linearly-polarized light. An upper substrate 340 on which a hologram diffuser 342 and a planarization layer 344 covering the hologram diffuser 342 are formed, where the hologram diffuser 342 diffuses the linearly-polarized light having passed through the liquid crystal layer 330. A second linear polarizer 354b is provided on the upper substrate 340.--

On page 12, the third paragraph has been replaced as follows:

--Also, the transmitted left-circular polarized light, which has passed through the CLC polarizer 512 and which has a specific wavelength of R, G or B, passes through the CLC color filter layer 522, but the rest is reflected. Then, the diffused left-circular polarized light passes through the linear polarizing transformer 554, and is thereby transformed into a linearly-polarized light.--
